

WHAT IS CLAIMED IS

1. A pair of binoculars, comprising an objective lens (2), a prism arrangement (4) and an eyepiece (5), wherein a mirror (9) can be inserted in an optical path (7) between the prism arrangement (4) and the eyepiece (5),
5 deviating the optical path (7) to an image sensor (15) of a digital camera arrangement (16).
2. A pair of binoculars according to claim 1, wherein the mirror (9) is piv-
10 table into the optical path (7).
3. A pair of binoculars according to claim 2, wherein the mirror (9) is piv-
table via a coulisse (20, 21).
- 15 4. A pair of binoculars according to claim 3, wherein the coulisse (20, 21) bilaterally comprises a rear guiding slot (20) and a curved front guiding slot (21), with lateral front and rear guiding pins (18, 19) being disposed on the mirror (9), which laterally engage with the guiding slots (20, 21).
- 20 5. A pair of binoculars according to claim 1, wherein insertion of the mirror (9) in the optical path (7) is mechanically coupled with a release (22).
6. A pair of binoculars according to claim 5, wherein a force of release for
picture recording exceeds a force of holding the mirror (9) in a stop posi-
25 tion.
7. A pair of binoculars according to claim 6, wherein once the mirror has reached the stop position, increased resistance must be overcome in order to release picture recording.

8. A pair of binoculars according to claim 5, wherein the mirror (9) is reset from the optical path (7) by spring load.
- 5 9. A pair of binoculars according to claim 1, wherein a stationary deviation mirror (12) is disposed between the movable deviation mirror (9) and the image sensor (15) of the digital cameral arrangement (16).
- 10 10. A pair of binoculars according to claim 9, wherein a lens arrangement (10) is provided between the movable deviation mirror (9) and the stationary deviation mirror (12).
- 15 11. A pair of binoculars according to claim 9, wherein a lens arrangement (14) is provided between the stationary deviation mirror (12) and the image sensor (15).